

8 figures  
6/1

1/6

FIG. 1

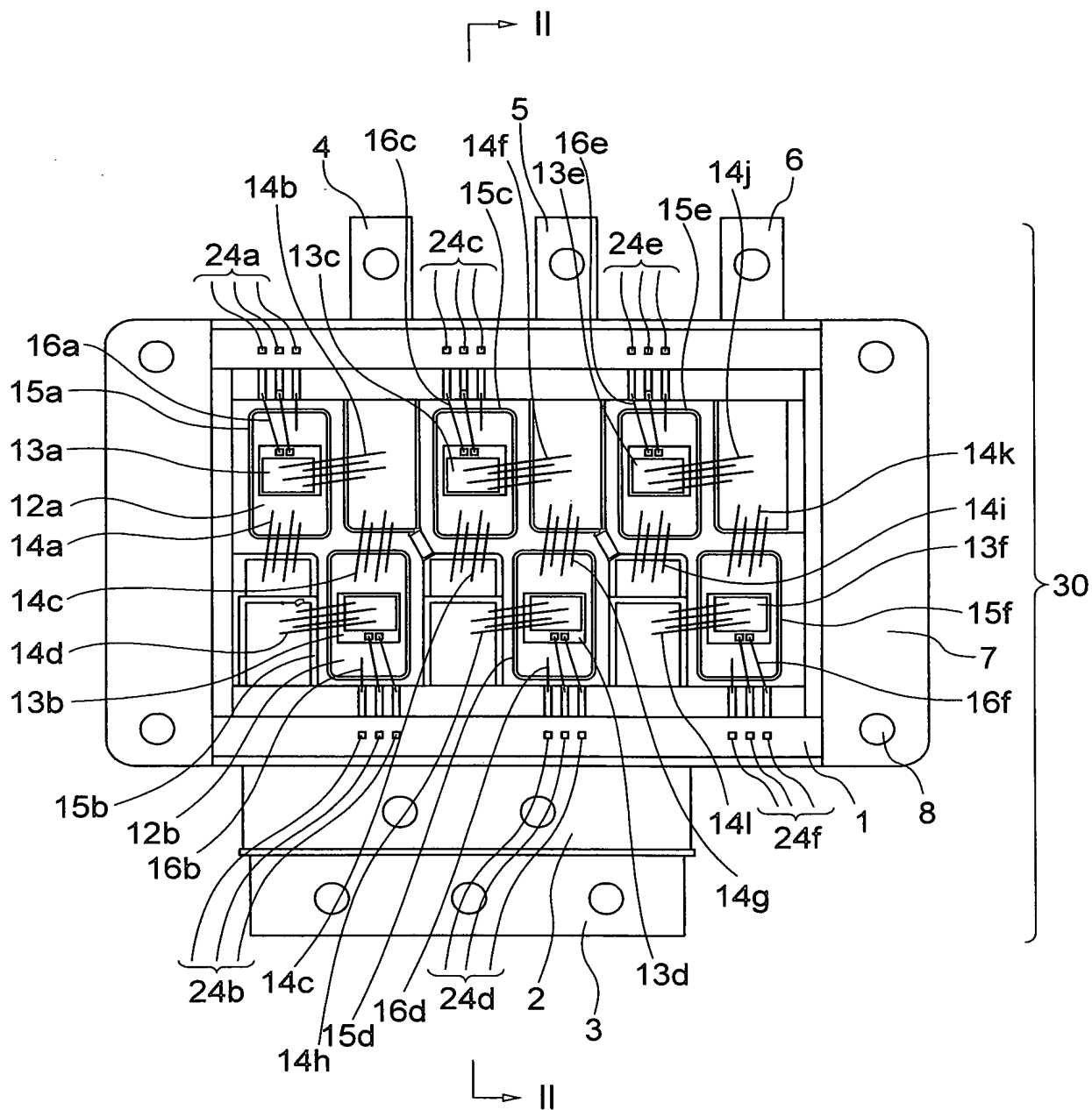


FIG. 2

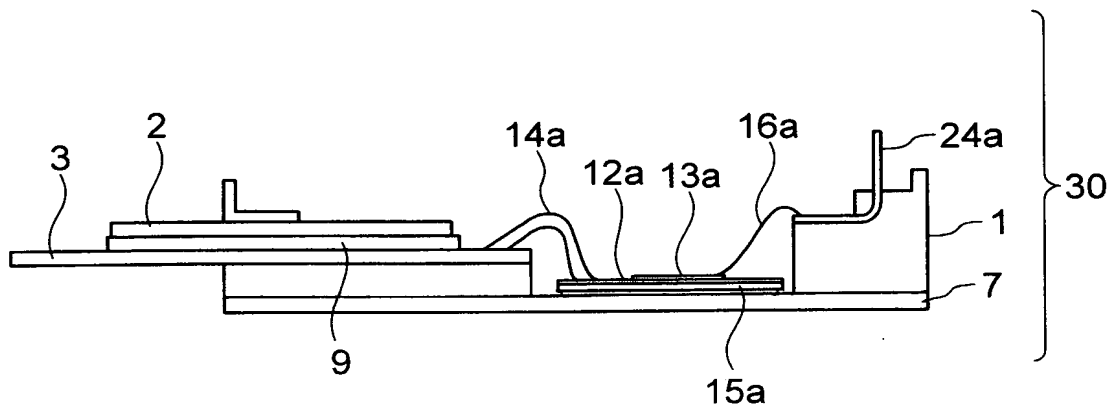


FIG. 3

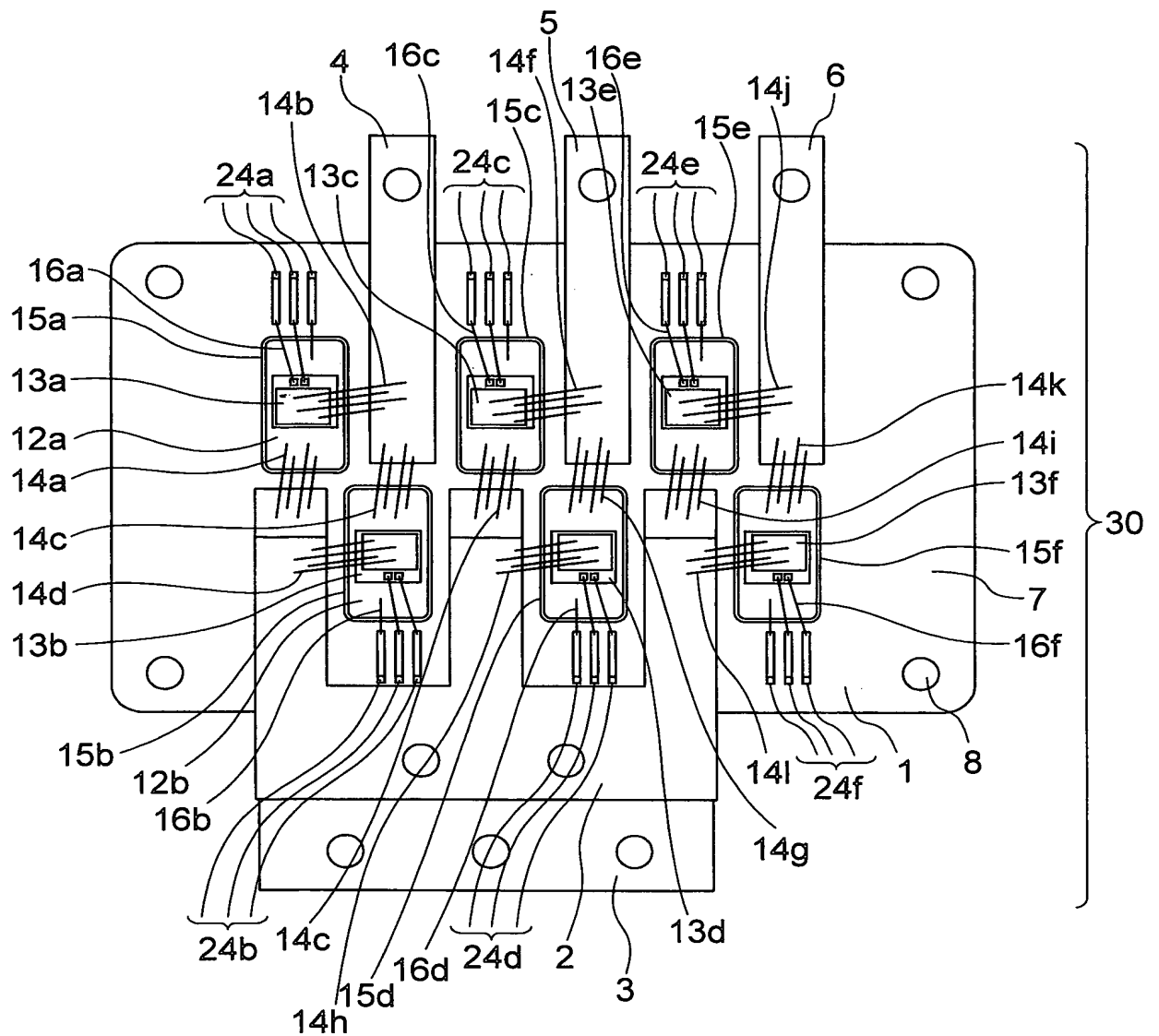


FIG. 4

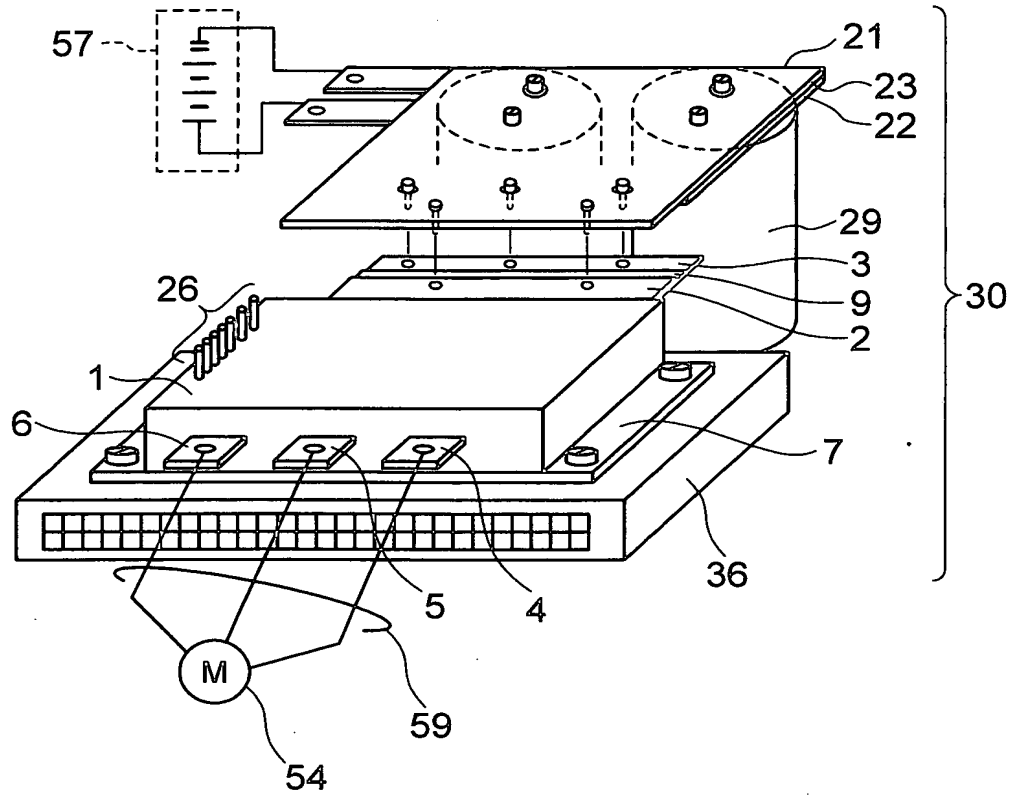


FIG. 5

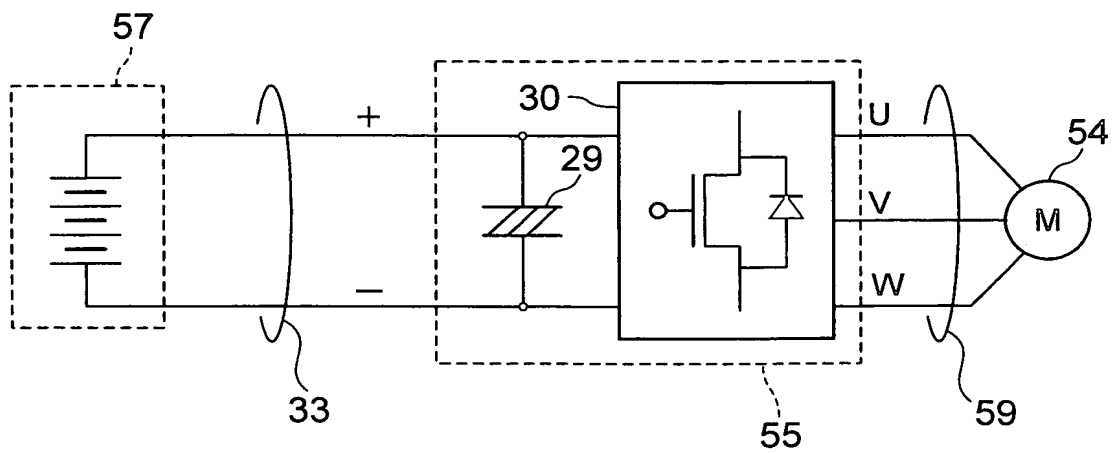


Figure 1 is a block diagram of a system 100. The system 100 includes two processing units, 51a and 51c, which are connected to a central processing unit 55. Unit 51a is connected to unit 55 via a bus 52. Unit 51c is connected to unit 55 via a bus 56. Unit 55 is connected to a storage unit 53 via a bus 54. Unit 55 is also connected to a network interface 57 via a bus 58. Unit 55 is connected to a power supply 59 via a bus 59. Unit 55 is connected to a display 51b via a bus 51e. Unit 55 is connected to a keyboard 51d via a bus 51f. Unit 55 is connected to a mouse 51e via a bus 51e. Unit 55 is connected to a printer 51f via a bus 51f. Unit 55 is connected to a scanner 51g via a bus 51g. Unit 55 is connected to a modem 51h via a bus 51h. Unit 55 is connected to a router 51i via a bus 51i. Unit 55 is connected to a switch 51j via a bus 51j. Unit 55 is connected to a hub 51k via a bus 51k. Unit 55 is connected to a bridge 51l via a bus 51l. Unit 55 is connected to a gateway 51m via a bus 51m. Unit 55 is connected to a firewall 51n via a bus 51n. Unit 55 is connected to an intrusion detection system 51o via a bus 51o. Unit 55 is connected to a security system 51p via a bus 51p. Unit 55 is connected to a backup system 51q via a bus 51q. Unit 55 is connected to a disaster recovery system 51r via a bus 51r. Unit 55 is connected to a recovery system 51s via a bus 51s. Unit 55 is connected to a monitoring system 51t via a bus 51t. Unit 55 is connected to a logging system 51u via a bus 51u. Unit 55 is connected to an audit system 51v via a bus 51v. Unit 55 is connected to a compliance system 51w via a bus 51w. Unit 55 is connected to a risk management system 51x via a bus 51x. Unit 55 is connected to a business continuity system 51y via a bus 51y. Unit 55 is connected to a crisis management system 51z via a bus 51z.

FIG. 8

